Response Under 37 CFR 1.116

Expedited Procedure

Examining Group 3600

Application No. 10/705,536 Paper Dated: October 30, 2006

In Reply to Final Office Action of May 3, 2006

Attorney Docket No. 4263-031577

**AMENDMENTS TO THE CLAIMS** 

This listing of claims will replace all prior versions, and listings, of claims in

the application:

**Listing of Claims** 

Claim 1 (Currently Amended): A carrier for transporting a pressurized

eylinder portable propane tank having a top portion including a valve connection, the carrier

comprising:

a container of box-shaped proportions for accommodating the pressurized

eylinder portable propane tank therein, the container including a top portion having an

opening therein, a bottom portion, and a plurality of side portions;

at least one wheel attached to the bottom portion of the container;

one or more handles for gripping the carrier; and

a plurality of side flaps pivotally connected to the container, wherein when the

side flaps are in an open position the side flaps are substantially parallel to the respective side

portions, wherein when the side flaps are moved to a closed position, the opening of the

container is only partially covered, wherein the container is dimensioned such that when the

portable propane tank is positioned within the container on the bottom portion thereof, the top

portion of the portable propane tank extends through the partially covered opening and the

valve connection is external of the container to allow access to the valve connection.

Claim 2 (Original): The carrier of claim 1, wherein the handle comprises a

telescoping handle attached to one of the plurality of side portions.

Claims 4-7 (Cancelled)

Claim 8 (Currently Amended): The carrier of claim 1, further comprising a

plurality of levers affixed to at least one of the side flaps, wherein each of the levers is

tension engaged, the levers configured to move from a first position to a second position,

wherein movement from the first position to the second position secures the at least one of

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side flaps in a closed position, thereby securing the pressurized cylinder portable propane

tank within the container.

Claim 9 (Original): The carrier of claim 8, further comprising:

a plurality of dowels, wherein each dowel corresponds to one of the levers;

and

a plurality of receiving portions in the side portions, wherein each of the

receiving portions is adapted to receive a corresponding dowel therein, thereby securing the

associated side flap to the container.

Claim 10 (Cancelled)

Claim 11 (Original): The carrier of claim 1, wherein the handle comprises at

least one hand hole in one of the side portions of the container.

Claim 12 (Original): The carrier of claim 1, further comprising one or more

strap receiving openings in one of the side portions of the container.

Claim 13 (Original): The carrier of claim 12, further comprising a strap,

wherein the strap is received by one or more of the strap receiving openings.

Claim 14 (Original): The carrier of claim 1, including two wheels mounted on

a frame and positioned adjacent the bottom portion of the container.

Claims 15-20 (Cancelled)

Claim 21 (Currently Amended): A carrier for transporting a pressurized

eylinder portable propane tank having a top portion including a valve connection, the carrier

comprising:

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a container of box-shaped proportions for accommodating the pressurized

eylinder portable propane tank therein, the container including a top portion having an

opening therein, a bottom portion, and a plurality of side portions;

a plurality of two side flaps pivotally connected to the container, said wherein

the two side flaps are movable from an open to a closed position and being are sized to only

partially cover the opening of the container, wherein when the two side flaps are in the open

position the two side flaps are substantially parallel to two of the plurality of side portions

that are opposite each other;

releasable engagement means on said each of the two side flaps;

a plurality of receiving portions in the side portions, wherein each of the

plurality of receiving portions cooperates with the releasable engagement means when one

each of the side flaps is moved from the open to the closed position, thereby securing each of

the side flaps to the container, wherein the container is dimensioned such that when the

portable propane tank is positioned within the container on the bottom portion thereof, the top

portion of the portable propane tank extends through the partially covered opening when the

two side flaps are in the closed position, whereby the valve connection of the portable

propane tank is external of the container to allow access to the valve connection;

at least one wheel attached to the bottom portion of the container; and

a telescoping handle attached to one of the plurality of side portions.

Claim 22 (Cancelled)

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